

107449 to 107477—Continued.

107476. *Physalis peruviana* L. H. B. K.
Solanaceae.

No. 2663. Near Scotelweg, November 2, 1934. A perennial herb with ovate acute leaves about 2 inches long, native to northern South America.

107477. *Zea mays* L. Poaceae. Corn.

No. 2698. Paramaribo, November 6, 1934. Native (?) corn, planted by all people, including Indians.

107478 to 107596.

From the Union of Soviet Socialist Republics. Seeds collected in Turkistan by H. L. Westover and C. R. Enlow, Bureau of Plant Industry. Received November 1, 1934.

Introduced for Department specialists.

Collected in the Botanic Garden, Tashkent.

107478. *Aegilops triuncialis* L. Poaceae.
Grass.

No. 400. A thickly branched annual grass with ascending stems and flat rough leaves. It is native to dry places in the Mediterranean region.

For previous introduction see 78752.

107479. *Aegilops crassa* Boiss. Poaceae.
Grass.

No. 401. A decumbent annual grass with flat leaves. Native to Asia Minor.

107480. *Agriophyllum minus* Fisch. and Mey. Chenopodiaceae.

No. 403. An annual, native to sandy deserts in Turkistan, with sessile linear-subulate leaves and inconspicuous axillary flowers.

For previous introduction see 98200.

107481. *Agropyron intermedium* (Host) Beauv. Poaceae.
Grass.

No. 404. A very good grass for dry soils, especially on slopes.

For previous introduction see 56502.

107482. *Agropyron trichophorum* (Link) Richt. Poaceae.
Grass.

No. 405.

For previous introduction and description see 107330.

107483. *Agrostis interrupta* L. Poaceae.
Grass.

No. 406. An annual bushy grass up to 2 feet high, native to sandy places in the Mediterranean countries.

For previous introduction see 74158.

107484 to 107487. *Allium* spp. Liliaceae.

107484. *Allium jesdianum* Boiss. and Buhse. Onion.

No. 407. A pink-flowered onion about 2 feet high, with flat linear leaves and a many-flowered umbel. Native to the mountains of Caucasus.

For previous introduction see 73599.

107485. *Allium sewerzowii* Regel. Onion.

No. 408. An onion with a scape about 6 inches high and linear-lanceolate leaves slightly exceeding the scape. The

107478 to 107596—Continued.

rosy-lilac flowers are in a hemispherical umbel. Native to Turkistan.

107486. *Allium stenophyllum* Schrenk. Onion.

No. 410. An onion with narrow-linear leaves and a fastigate-globose head of pinkish flowers. Native to central Asia.

107487. *Allium suworowi* Regel.

No. 409. A hardy bulbous plant with very narrow flat leaves up to 16 inches long and hemispherical umbels of fragrant violet-rose flowers. Native to the Kirghis Desert, central Asia.

For previous introduction see 73601.

107488. *Alyssum strictum* Willd. Brassicaceae.

No. 411. July 1934. An annual alyssum with numerous ascending branches 18 inches high, oblong-linear leaves, and cylindrical racemes of yellow flowers. Native to Asia Minor.

For previous introduction see 90614.

107489. *Alyssum szovitsianum* Fisch. and Mey. Brassicaceae.

No. 412. An annual yellow-flowered alyssum from southeastern Europe, about a foot high, with oblong-linear leaves and pods sometimes an inch long.

For previous introduction see 90615.

107490. *Andropogon ischaemum* L. Poaceae.

No. 413.

For previous introduction see 84274.

107491 to 107496. *Astragalus* spp. Fabaceae.

107491. *Astragalus campylorhynchus* Fisch. and Mey.

No. 414. A low slender annual with linear, truncate leaflets. Native to northeastern Asia.

107492. *Astragalus campylotrichus* Bunge.

No. 415. An erect annual with linear-oblong leaflets. Native to Turkistan.

107493. *Astragalus filicaulis* Fisch. and Mey.

No. 416.

For previous introduction and description see 106850.

107494. *Astragalus retamocarpus* Boiss. and Hohen.

No. 417.

For previous introduction and description see 106855.

107495. *Astragalus schmalhauseni* Bunge.

No. 418.

107496. *Astragalus sieversianus* Pall.

No. 419. For previous introduction and description see 106857.

107497. *Atriplex flabellum* Bunge. Chenopodiaceae.

No. 420. An annual about a foot high, with small cordate-dentate or five- to seven-lobed leaves. Native to Turkistan.